

Gp 3744 #7  
60K  
7H  
2-11-00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent application of: McKenzie et al.

Attorney Docket No. 1571-0001

Application No. 09/124,308

Filed: July 29, 1998

For: Floor Sweep Assembly for a Grain Dryer  
having Primary Support Members and  
Ancillary Support Members Which Form  
a Number of Intersections with a Wiper

Examiner: S. Gravini

Group Art Unit: 3744



TECHNOLOGY CENTER 3700

JAN 19 2001

RECEIVED

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Hon. Commissioner of Patents and Trademarks  
Washington, D.C. 20231

Sir:

Pursuant to 37 CFR §1.56, Applicants hereby disclose the following references, copies of which are enclosed, regarding the above-identified patent application.

Enclosed are the following documents:

- Marketing brochure from Kan-Sun ® Grain Dryers
- Marketing brochure from Grain Systems, Inc.
- Blueprint entitled, "Installing Drives & Metering Screws"
- Blueprint entitled, "Typical Metering Mechanism"
- Blueprint entitled, "Idler Gear Positioning"
- Blueprint entitled, "Grain Discharge Mechanism"

**Certificate of Mailing**

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to:

Commissioner of Patents and Trademarks  
Washington, D.C. 20231

on January 7, 2000  
(Date of deposit)

Typed or printed name of person signing this certificate

Paul J. Maginot  
Paul J. Maginot

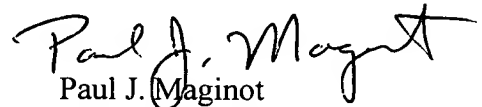
01/13/2000 ASWLE 00000031 09124308

01 FC:126

240.00 OP

The fee required by 37 CFR § 1.17(p) is submitted herewith. Please charge any further fees which may be due or credit any overpayment to Deposit Account No. 13-0014, but not to include any payment of issue fees.

Respectfully Submitted,



Paul J. Maginot  
Attorney for Applicants  
Registration No. 34,984

January 7, 2000  
Maginot, Addison & Moore  
Bank One Center Tower  
111 Monument Circle, Suite 3000  
Indianapolis, Indiana 46204-5130  
(317) 638-2922

RECEIVED  
JAN 19 2000  
TECHNOLOGY CENTER 3700